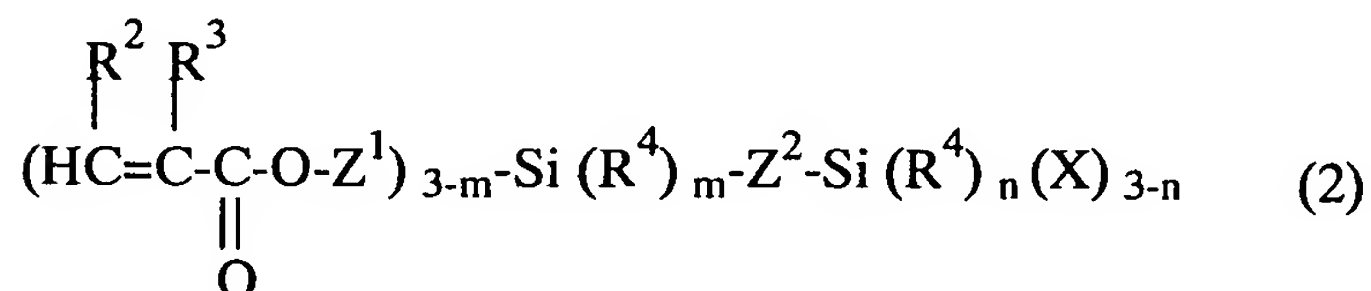


ABSTRACT OF THE DISCLOSURE

An organopolysiloxane composition is provided including: (A) an organopolysiloxane with hydroxyl groups at both terminals of the molecular chain; (B)
 5 an organosilicon compound represented by the general formula shown below:



wherein, R^2 represents a hydrogen atom, a phenyl group or a halogenated phenyl group,
 10 R^3 represents a hydrogen atom or a methyl group, R^4 represents a monovalent hydrocarbon group, X represents a hydrolysable group, Z^1 represents $-\text{R}^5-$, $-\text{R}^5\text{O}-$ or $-\text{R}^5(\text{CH}_3)_2\text{SiO}-$ (wherein R^5 represents a bivalent hydrocarbon group), Z^2 represents an oxygen atom or a bivalent hydrocarbon group, m represents 0, 1 or 2, and n represents 0, 1 or 2; (C) a condensation curing catalyst; and (D) a photopolymerization initiator. This
 15 composition has two curing mechanisms, namely photopolymerizability and condensation curability, and displays superior adhesiveness, and in particular displays favorable adhesiveness to a substrate immediately following irradiation with ultraviolet light.